

# JAVA.LANG.COMPILER CLASS

[http://www.tutorialspoint.com/java/lang/java\\_lang\\_compiler.htm](http://www.tutorialspoint.com/java/lang/java_lang_compiler.htm)

Copyright © tutorialspoint.com

## Introduction

The **java.lang.Compiler** class is provided to support Java-to-native-code compilers and related services. By design, it serves as a placeholder for a JIT compiler implementation.

## Class declaration

Following is the declaration for **java.lang.Compiler** class:

```
public final class Compiler
    extends Object
```

## Class methods

S.N.	Method & Description
1	<a href="#"><u>static Object command(Object any)</u></a> This method examines the argument type and its fields and perform some documented operation.
2	<a href="#"><u>static boolean compileClass(Class&lt;?&gt; clazz)</u></a> This method compiles the specified class.
3	<a href="#"><u>static void disable()</u></a> This method compiles all classes whose name matches the specified string.
4	<a href="#"><u>static boolean compileClasses(String string)</u></a> This method cause the Compiler to cease operation.
5	<a href="#"><u>static void enable()</u></a> This method cause the Compiler to resume operation.

## Methods inherited

This class inherits methods from the following classes:

- [java.lang.Object](#)